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FAX PHONE NAME Examiner Stacy Whitmore 703-872-9306 Bingham McCvichen LLP **USPTO Art Unit 2812** 1900 University Avenue East Pala Alla, CA 94303-2223 Jeffrey S. Smith (650) 849-4800 (650) 849-4422 FROM 650,649,4400 jeffrey.smith@bingham.com 650.849.4800 fax (INCLUDING THIS COVER PAGE): 4 PAGE\$ bingham.com Request for Initialed IDS Baston **MESSAGE** Hariford London Application No. 09/514,674 Los Angeles Filing Date February 28, 2000 New York First Named Inventor: William H. Robertson **Orange County** Attorney Docket No. 248/225 San Francisco

Enclosures:

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1. AFTER FINAL REQUEST FOR INITIALED FORM PTO/SB/08A (2 pgs)

2. Copy of PCT/SB/08A (1 pg)

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Patent 248/225

#### IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the Application of:	) Group Art Unit: 2812	<b>GENTRAL FAX CENTE</b>
William H. Robertson	) Examiner: Stacy Whitmore	FEB <b>0 5</b> 2004
Serial No.: 09/514,674	)	OFFICIA
Filed: February 28, 2000	) )	OFFICIA
For: AUTOMATED METHOD AND SYSTEM FOR SELECTING AND PROCURING ELECTRONIC COMPONENTS USED IN CIRCUIT AND CHUP DESIGNS	) ) ) ) )	

### AFTER FINAL REQUEST FOR INITIALED FORM PTO/SB/08A

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Dear Sir:

On October 31, 2002, applicants submitted a Supplemental Information Disclosure Statement including two pages of Forms PTO/SB/08A along with the cited references. In the March 31, 2003 Office Action, the Examiner returned an initialed copy of the first page only.

Applicants respectfully request that the Form PTO/SB/08A as filed on October 31, 2002 enclosed herewith be initialed by the Examiner and returned to the applicants as soon as possible to complete our file before payment of the Issue Fee due March 8, 2004.

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If the Examiner has any questions or comments, the Examiner is respectfully requested to contact the undersigned at the number listed below.

Respectfully submitted,

Bingham McCutchen LLP

Dated: February 5, 2004

Jeffrey S. Sr

Reg. No. 39,377

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Substitute for form 1449A/PTO		Complete if Known			
				Application Number	09/514,674
SUPPLEMENTAL INFORMATION DISCLOSURE				Filing Date	February 28, 2000
				First Named Inventor	William H. Robertson et al.
STATEMENT BY APPLICANT (use as many sheets as necessary)		Group Art Unit	2182		
		Examiner Name	Stacy A. Whitmore		
Sheet	2	of	2	Attorney Docket Number	248/225

	OTHER DOCUMENTS - NON PATENT LITERATURE			
Cite No.1				
9	Benini, L. et al., "Distributed EDA lool integration: the PPP paradigm," Proceedings of the International Conference on Computer Design, 10/1996, IEEE, pgs. 448-453			
10	Blanchard, D., "EDA on the WWW PCB CAD," Printed Circuit Design, Miller Freeman, 02/1998, vol. 15, no. 2, pgs. 34-37			
11	Chan et al WELD An Environment for Web-Based Electronic Design," Proceedings of the 35th Design Automation Conference, 05/1998, pgs. 146-151			
12	Geppert, L., "The Rising Tide of Web-Based Tools and Services Augura the Next Sea Change in Electronic Design IC Design on the World Wide Web," IEEE Spectrum, 06/1998, vol. 35, no. 6, pgs. 45-50			
13	Moretti, "Got IP," Printed Circuit Design. Miller Freeman, 10/1998, vol. 15, no. 10, pgs. 31-33			
14	Perrin, B., "Web-Based Circuit Engineering." Circuit Cellar Ink, 03/1999, no. 104, pgs. 28-30, 33, 35, 37-38			
15	Schindler, P. et al., "IP repository, a Web based IP reuse infrastructure," Custom Integrated Circuits, 05/1999, IEEE, pgs. 415-418			
16	Kondurf et al., "A Framework for Collaborative and Distributed Web-Based Design," Proceedings of the 36 <sup>th</sup> Design Automation Conference, 08/1999, pgs. 898-803			
17	Wilsey, P., "Web-Based Analysis and Distributed IP," Proceedings of the 1999 Winter Simulation Conference, pgs. 1445-1453			
18	Reg et al., "Web-Based Network Analysis and Design," ACM Transactions on Modeling and Computer Simulation, 01/2000, vol. 10, issue 1, pgs. 18-38			
19	Wen et al., "Concurrent-Simulation-Based Remote IP Evaluation over the Internet for System-On-Chip Design," 14 <sup>th</sup> International Symposium on System Synthesis, 09/2001, pgs. 233-238			
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	No.1 9 10 11 12 13 14 15 16 17	the item (book, magazine, journal, sarial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.  Benini, L et al., "Distributed EDA tool integration: the PPP paradigm," Proceedings of the International Conference on Computer Design, 10/1998, IEEE, pgs. 448-453  Blanchard, D., "EDA on the WWW PCB CAD," Printed Circuit Design, Miller Freeman, 02/1998, vol. 15, no. 2, pgs. 34-37  Chan et al., "WELD – An Environment for Web-Based Electronic Design," Proceedings of the 35th Design Automation Conference, 05/1998, pgs. 146-151  Geppert, L., "The Rising Title of Web-Based Tools and Services Augurs the Next Sea Change in Electronic Design io Design ion the World Wide Web," IEEE Spectrum, 06/1998, vol. 35, no. 6, pgs. 45-50  Moretti, "Got IP," Printed Circuit Design, Miller Freeman, 10/1998, vol. 15, no. 10, pgs. 31-33  Moretti, "Got IP," Printed Circuit Design, Miller Freeman, 10/1998, vol. 15, no. 10, pgs. 31-33  Perrin, B., "Web-Based Circuit Engineering," Circuit Cellar Ink, 03/1999, no. 104, pgs. 28-30, 33, 35, 37-38  Schindler, P. et al., "IP repository, a Web based IP reuse infrastructure," Custom Integrated Circuits, 05/1999, IEEE, pgs. 415-418  Kondurf et al., "A Framework for Collaborative and Distributed Web-Based Design," Proceedings of the 36th Design Automation Conference, 08/1999, pgs. 898-893  Wilsey, P., "Web-Based Analysis and Distributed IP," Proceedings of the 1999 Winter Simulation Conference, pgs. 1445-1453  Rao et al., "Web-Based Network Analysis and Design," ACM Transactions on Modeling and Computer Simulation, 01/2000, vol. 10, issue 1, pgs. 18-38  Wen et al., "Concurrent-Simulation-Based Remote IP Evaluation over the Internet for System-On-Chip Design,"		

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Examiner	Date	
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